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PTO/SB/83 (09-03)
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**REQUEST FOR WITHDRAWAL
AS ATTORNEY OR AGENT
AND CHANGE OF
CORRESPONDENCE ADDRESS**

Application Number	20020160436
Filing Date	March 14, 2001
First Named Inventor	Markov, Marko
Att Unit Serial No.	804800
Examiner Name	
Attorney Docket Number	

To: Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

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Please withdraw me as attorney or agent for the above identified patent application, and

- ☐ all the attorneys/agents of record.
- ☐ the attorneys/agents (with registration numbers) listed on the attached paper(s), or
- ☐ the attorneys/agents associated with Customer Number

NOTE: This box can only be checked when the power of attorney of record in the application is to all the practitioners associated with a customer number.

The reasons for this request are: Please see the attached letter.

CORRESPONDENCE ADDRESS

1. ☐ The correspondence address is NOT affected by this withdrawal.

2. ☒ Change the correspondence address and direct all future correspondence to:

☐ Customer Number:

OR

<input checked="" type="checkbox"/> Firm or Individual Name	Mr. C. Douglas Williams		
Address	EMF Technologies, Inc.		
Address	Suite 160, 1200 Mountain Creek Road		
City	Chattanooga	State	TN
Country	United States of America		
Telephone	423-876-1883	Fax	423-876-1840
Name	Rick R. Wascher		
Signature		Registration No.	35,404
Date	April 26, 2004	Telephone No.	865-218-2478

NOTE: Withdrawal is effective when approved rather than when received. Unless there are at least 30 days between approval of withdrawal and the expiration date of a time period for response or possible extension period, the request to withdraw is normally disapproved.

This collection of information is required by 37 CFR 1.36. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

If you need assistance in completing the form, call 1-800-PTO-9199 and select option 2.



Rick R. Wascher

12700 Ackley Circle
Knoxville, TN
37922
865-671-0944

April 26, 2004

Commissioner for Patents
P.O. Box 1450
Alexandria, Virginia
22313-1450

Re: Application No.: 20020160436

Dear Commissioner:

I am providing this letter as a supplement to my request to withdraw as Attorney of Record in the U.S. Patent Application identified above and on the attached form PTO/SB/83.

The reason for this request is: I left the employ of the assignee of record (the "company") back in February of 2003 and have had no contact with them or the patent files since that time.

I am surprised I am still listed as the attorney of record on these cases. I was told replacement counsel would be hired immediately and a power of attorney revoking my status as Attorney of Record would be duly and timely filed.

Please remove me as Attorney of Record and change the correspondence address to: Mr. C. Douglas Williams, EMF Technologies, Inc., Suite 160, 1200 Mountain Creek Road, Chattanooga, TN 37405.

Sincerely,

Rick R. Wascher, Reg. No. 35, 404

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United States Patent Application**20020160436****Kind Code****A1****Markov, Marko ; et al.****October 31, 2002**

Method and apparatus for determining biologically useful field metrics associated with magnetic fields

Abstract

An apparatus and method for determining the biological amplitude and frequency windows of magnetic fields. The method for determining the biological window for the field metrics of a magnetic field is described with particular reference to a chemical system and method using myosin light chain kinase, calmodulin, and magnetic fields. The process is designed to calculate and measure the number of radioactive events (i.e., Cherenkov emissions) of a specimen or sample wherein such events are indicative of the relative biological effectiveness as will be described herein below. A method for determining a biological window of a magnetic field comprising the steps of preparing a reaction solution containing at least the following components: MLC, MLCK, calmodulin, calcium ions, and radiolabeled ATP, and exposing the reaction solution to a magnetic field; removing the reaction mixture from the magnetic field and forming a specimen by placing a quantity of the solution onto a substrate; washing the specimen; placing the washed specimen in a suspension liquid and counting the number of radioactive events over a given time T.

Inventors: **Markov, Marko;** (*Chattanooga, TN*) ; **Bouldin, Floyd E.;** (*McMinnville, TN*) ; **Williams, C. Douglas;** (*Signal Mountain, TN*) ; **Wascher, Rick R.;** (*Rock Island, TN*)

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